Refine Search

Search Results -

Term	Documents
ACTIVATING	371226
ACTIVATINGS	1
DISPLAY	2077926
DISPLAYS	603450
ELEMENT	3704304
ELEMENTS	3455371
(23 AND (ACTIVATING SAME (DISPLAY ADJ ELEMENT))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2
(L23 AND ACTIVATING SAME DISPLAY ADJ ELEMENT).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

```
L23 and activating same display adj
element
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Monday, October 02, 2006   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L25	L23 and activating same display adj element	2	L25
L24	L23 and refresh	4	L24
L23	118 and row adj address same column adj address	34	L23

L22	118 and row adj address same column adj addess	0	L22
L21	118 and row adj address adj input same column adj addess adj input	0	L21
L20	L18 and display$1	13	L20
L19	L18 and refresh adj rate$1	2	L19
L18	column adj address same column adj electrode same row adj address same row adj electrode	34	L18
L17	L16 and row adj address same row adj electrode	41	L17
L16	column adj address same column adj electrode	63	L16
L15	L13 and column adj address same column adj electrode	3	L15
L14	L13 and row adj address same row adj electrode	2	L14
L13	11 and activating same display adj element$1	425	L13
L12	L11 and row adj addess and row adj electrode	0	L12
L11	L1 and (variable or different) adj refresh adj rates	106	L11
L10	L6 and different adj refresh adj rate$1	1	L10
L9	L6 and refresh adj rate$1	13	L9
L8	L7 and row adj addess same row adj electrode	0	L8
L7	L5 and column adj address same column adj electrode	25	L7
L6	L5 and column adj address and column adj electrode	81	L6
L5	display$1 and row adj address and row adj electrode	194	L5
L4	display$1 and row adj address same row adj electrode adj input	2	L4
L3	display$1 same row adj address same row adj electrode adj input	2	L3
L2	display$1 same row adj address same row adj electode adj input	0	L2
L1	display$1	2199273	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
LOGIC	678713
LOGICS	6446
CONTROLLED	3352815
CONTROLLEDS	6
SWITCH	2117718
SWITCHES	849612
PIXEL	304016
PIXELS	226408
DISPLAY	2077926
DISPLAYS	603450
ELEMENT	3704304
(LOGIC ADJ CONTROLLED ADJ SWITCH SAME (PIXEL OR DISPLAY ADJ ELEMENT)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

Search Forms
Search Results
Help
User Searches
Preferences
Logout

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
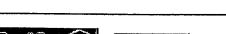US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L40

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Monday, October 02, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name	Query		Hit Count	Set Name
side by				

side		result set	
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L40	logic adj controlled adj switch same (pixel or display adj element)	2	L40
L39	logic adj controlled adj switch	68	L39
L38	(display adj element or pixel) same logic adj controll$6 switch$1	2	L38
L37	(display adj element or pixel) same coupled same logic adj controll$6 switch$1	1	L37
L36	(display adj element or pixel) same logic adj controlled switch	2	L36
DB=USPT; PLUR=YES; OP=ADJ			
L35	l33 and display$1	7	L35
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L34	l33 and display$1	10	L34
L33	l31 and @py<=2003	71	L33
L32	l30 and @py<=2003	8	L32
L31	latch adj input same row adj address same column adj address	95	L31
L30	addressable adj latch same row same column	9	L30
L29	addressable adj latch and row and column	82	L29
L28	addressable adj latch and row and column adj input	6	L28
L27	addressable adj latch and row adj input and column adj input	3	L27
L26	address$6 adj latch and row adj input and column adj input	17	L26
L25	address$6 adj latch same row adj input same column adj input	1	L25
L24	address$6 adj latch same input same row same column	1257	L24
L23	row adj address same column adj address and addressable adj latch same input same row same column	1	L23
L22	row adj address same column adj address and addressable adj latch	9	L22
L21	row adj address same column adj address same addressable adj latch	1	L21
L20	L19 and row adj address same column adj address and addressable adj latch	8	L20
L19	L15 and row adj address same column adj address	2825	L19
L18	addressable adj latch and row adj address adj input and column adj address adj input	1	L18
L17	addressable adj latch same row adj address adj input same column adj address adj input	1	L17
L16	addressable adj latch	448	L16
L15	address$4 adj latch$1	9098	L15
L14	L13 and display same matrix	10	L14
L13	L12 and row adj address same column adj address	38	L13
L12	pixel same address$6 adj latch	150	L12
L11	pixel same addressable adj latch	2	L11
L10	pixel same addressable adj latch	2	L10
L9	L8 and row adj address same column adj address	2	L9
L8	L5 and addressable adj latch	71	L8

L7	L6 and addressable adj latch	1	L7
L6	L5 and display pixel same switch	374	L6
L5	display adj device	503753	L5
L4	L2 and logic adj control and switch	1	L4
L3	L2 and logic adj control adj switch	0	L3
L2	row adj address same row adj electrode same column adj address same column adj electrode	34	L2
L1	row adj address same row adj electode same column adj address same column adj electrode	0	L1

END OF SEARCH HISTORY